

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A phosphor characterized by being represented by the formula  $\text{Eu}_{2-x}\text{Ln}_x\text{M}_y\text{O}_{3(y+1)}$ , wherein  $0 \leq x < \underline{21.5}$ , Y is 2 or 3, Ln represents at least one member selected from among Y, La, and Gd, and M represents at least one member selected from the group consisting of W and Mo.
2. (canceled).
3. (canceled).
4. (canceled).
5. (canceled).
6. (previously presented): A phosphor as described in claim 1, wherein M is W.
7. (previously presented): A phosphor as described in claim 1, wherein Ln is Y.
8. (previously presented): A phosphor as described in claim 1, which has a particle size of 50  $\mu\text{m}$  or less.
9. (previously presented): A phosphor as described in claim 1, which emits red light.
10. (previously presented): A light-emitting device comprising a light-emitting element and a phosphor as recited in claim 1.
11. (original): A light-emitting device as described in claim 10, wherein the light-emitting element is a nitride semiconductor light-emitting element and emits light having a wavelength falling within a range of 220 nm to 550 nm.

12. (previously presented): A light-emitting screen employing a phosphor as recited in claim 1.

13. (previously presented): A method for producing a phosphor as recited in claim 1, characterized in that the method comprises firing at 800 to 1,300°C a mixture containing europium oxide or a compound forming europium oxide through heating; yttrium oxide, lanthanum oxide, gadolinium oxide, or at least one compound forming any of these oxides through heating; and tungsten oxide, molybdenum oxide, or at least one compound forming any of these oxides through heating.